d his

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      FILE 'EMBASE' ENTERED AT 12:52:09 ON 23 JUN 2003
L1          343 S DS RNA
L2         1345 S DSRNA
L3          200 S L1 AND L2
L4         1488 S L1 OR L2
              E KREUTZER R/AU 25
L5            0 S (E3) AND (DSRNA)
L6            0 S (E3) AND (3 OVERHANG)
L7            0 S (E3) AND (DS RNA)
              E LIMMER S/AU 25
L8            0 S (E3) AND (DS RNA)
L9            0 S (E3) AND (DSRNA)
L10           2 S (E3) AND (OLIGORIBONUCLEOTIDE)
L11         135 S 3 OVERHANG OR 3OVERHANG
L12      121460 S MAMMALIAN OR MAMMAL
L13     4745058 S HUMAN
L14        2385 S RNA TRANSCRIPT
L15        3024 S RNA LIGASE
L16          34 S RNA DECOY
L17           0 S ISIS MOLECULE
L18           9 S L4 AND L11
L19          56 S 49 NUCLEOTIDE OR 49 BASE PAIR
L20           0 S L19 AND L18
L21           6 S L18 AND L12
L22           1 S L21 AND L14
L23         174 S SIRNA
L24           5 S L18 AND L13
L25           1 S L18 AND L14
L26         731 S OLIGORIBONUCLEOTIDE
L27           0 S L26 AND L11

      FILE 'MEDLINE' ENTERED AT 13:00:28 ON 23 JUN 2003
L28           1 S L27
L29      110654 S STABILITY
L30           0 S L4 AND L11 AND L29
L31           4 S L10
L32           8 S L18
L33           5 S L12 AND L32
L34           1 S L14 AND L33
L35           5 S L13 AND L32
L36           1 S L35 AND L14
L37          39 S L26 AND L4
L38           6 S L37 AND L12
L39           1 S L38 AND L14
L40           0 S L37 AND L11
L41          22 S L14 AND L4
L42           1 S L41 AND L11
L43           7 S L15 AND L4
L44           0 S L43 AND L11
L45           0 S L16 AND L4
L46           0 S L16 AND L11

      FILE 'EMBASE' ENTERED AT 13:11:43 ON 23 JUN 2003
L47           0 S L46
L48           0 S L45

      FILE 'SCISEARCH' ENTERED AT 13:11:52 ON 23 JUN 2003
L49           0 S L47
L50           0 S L48
L51           0 S L30
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L52            0 S L7
L53            0 S L8
L54            0 S L9
L55            4 S L10
L56            0 S L55 AND L11
L57            3 S L26 AND L4
L58            0 S L57 AND L11
L59            1 S L42
L60            1 S L22
L61            1 S L27
L62            0 S L17
L63          228 S L23
L64           50 S L63 AND L4
L65            5 S L64 AND L11
L66            3 S L65 AND L13
L67            1 S L65 AND L14
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